

In the Claims:

Cancel claims 7, 8, and 9.

Claim 1 (amended). A product care label to be attached to a textile product, comprising:

a textile carrier part having a plurality of care symbols including information on suitable care of a textile product;

a plurality of transponders each attached to said textile carrier part, each having a respective electronic component, and each being associated with a respective one of said care symbols; and

each respective electronic component holding information corresponding to a respective care symbol.

Claim 13 (amended). A method for producing a product care label for textiles, which comprises:

printing a plurality of care symbols onto a carrier tape; and

simultaneously attaching a plurality of transponders onto the carrier tape with each care symbol being associated with a respective transponder.

Claim 16 (amended). The method according to claim 13, wherein the attaching step is performed by simultaneously applying the plurality of transponders to the carrier tape.

Claim 17 (amended). The method according to claim 13, wherein the attaching step is performed by simultaneously printing the plurality of transponders on the carrier tape

Claim 18 (amended). The method according to claim 13, which further comprises pressing a flat chip of the plurality of transponders into a synthetic resin casing.

Claim 19 (amended). The method according to claim 13, which further comprises introducing a flat chip of the plurality of transponders into a synthetic resin casing.

Claim 20 (amended). The method according to claim 13, which further comprises pressing a flat coil of the plurality of transponders into a synthetic resin casing.

Claim 21 (amended). The method according to claim 13, which further comprises introducing a flat coil of the plurality of transponders into a synthetic resin casing.

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Claim 22 (amended). The method according to claim 13, wherein
the attaching step is performed by fastening the plurality of
transponders on the carrier tape with an adhesive.